## METHOD AND APPARATUS FOR PROVIDING LOCATION-SPECIFIC RESPONSES IN AN AUTOMATED VOICE RESPONSE SYSTEM

## Abstract of the Disclosure

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A method, apparatus and computer program product provide location-specific responses in an automated voice response system. A microphone signal is received from each of a plurality of microphones. The microphones are located within a defined environment. A spoken command is identified utilizing voice recognition responsive to the received microphone signals. A sound origin or sound location vector is identified responsive to each identified spoken command from respective ones of the plurality of microphones. A response command is provided based upon the identified sound location vector.